ries and its own logging camps and sawmills. Only such materials as could not be obtained abroad—chiefly machinery and steel products—were purchased in the United States.

Up to the signing of the armistice construction projects had been undertaken by the Corps of Engineers to the number of 831. Their distribution over France is shown in map 8, in which every dot represents a place at which one or sometimes several projects were undertaken. The A. E. F. left its trail in the shape of more or less permanent improvements over the greater part of France. The projects cluster most thickly around the ports used by American forces and the American area on the southern end of the battle line.

FOOD AND CLOTHING AT THE FRONT

The real test of the efficiency of the supply service comes when an army engages in battle. Measured by that test the work of feeding, clothing, and equipping the American Army was well done for, in the main, the expeditionary forces received what they needed. Within the limits of this report no account can be given in detail of how fully the supplies received overseas met the needs of the troops. A few typical and fundamentally important items only can be selected. Food and clothing are the most essential.

At no time was there a shortage of food in the expeditionary forces. Soldiers sometimes went hungry in this as in all other wars, but the condition was local and temporary. It occurred because of transportation difficulties during periods of active fighting or rapid movement when the units outran their rolling kitchens. The stocks of food on hand in depots in France were always adequate. This is illustrated in diagram 25. The columns show the stocks of food in depots on the first of each month in terms of how many days they would last the American forces then in France.

During the winter and spring of 1918 the amounts on hand rose steadily. On May 1, about the time when American troops were entering active fighting for the first time, they were well over the 45-day line, which was considered the required reserve during the latter months of the war. For a time efforts were made to build up a 90-day supply in order